



Driver-friendly and course friendly

As well as being some of today's most popular electric golf cars, the versatile Drive2 models can also be used as special multi-purpose vehicles that work extraordinarily well indoors and outside.

With their zero-emission motors and whisper quiet operation, these stylish and durable electric models are a pleasure to drive - while their low maintenance designs make them a favourite with course owners.

Available with a choice of PowerTech AC or dependable DC motors, the Drive2 golf cars are more comfortable, more responsive, more drivable, and most of all, more fun. But why take our word for it? Personal experience is the best teacher.



- Class-leading 48V electric motor, AC & DC options
- Sleek new body style and bold new colours
- Spacious automotive style dash with extra storage
- Modular body with best in class occupancy space
- Virtually silent running with zero emissions
- State-of-the-art regenerative braking
- Light and strong HybriCore chassis
- Tru-Trak II fully independent front suspension
- Industry-leading Trojan batteries
- Sentry Wraparound Protection System
- ClimaGuard top with dual gutters
- Yamaha built charger



Drive2 AC / Drive2 DC



Drive2 PowerTech AC

The Drive2's high-efficiency AC electric motor is one of the most sophisticated and powerful designs in its class.

Producing up to 44% more power than the competition, the Drive2 AC delivers a silky smooth ride together with the best hill-climbing ability - making this whisper quiet, zero emissions vehicle suitable for every environment.



Drive2 DC

The Drive2 is also available with a tough and reliable DC electric motor. Suited to flatter terrain where high power is not required, the dependable DC electric motor and Trojan batteries give clean, quiet and smooth performance. And with its compact and efficient electric charger, the Drive DC is one of the least expensive qolf cars to operate.



Larger automotive style dash

The Drive2 has been designed with the modern golfer in mind, and features an automotive style dashboard with increased carrying space for drinks, personal items and mobile devices. A storage bin with a nonslip mat is ideal for phones, and with the optional USB connections, players can ensure that their devices are charged throughout the day.



Practical and durable modular body design

The Drive2's modular body design makes it easy to own and maintain, enabling operators to minimize any down time and increase their profitability. A new three part rear panel reduces repair costs and gives easy access to the motor, and the rugged bumpers and durable body panels are built to ensure optimum strength and durability.



New bodywork and enhanced interior

With its restyled bodywork and range of bold new colours, the Drive2 is the most attractive and luxurious Yamaha golf car we've ever built. Offering the most spacious interior and best legroom in the business, the Drive2 also comes with the widest seats on any model, as well as a redesigned dashboard with larger storage compartments.



Fast and easy battery filling system

Time is money, and so when you're running a fleet of golf cars, you want to ensure that down time and maintenance costs are minimized. The special Battery Filling System for the Drive2 DC makes routine topping-up quick and easy, making this industry-leading electric model a favourite with commercial users.



Drive2 AC / Drive2 DC

Output rating	5.0kW at60minutes
Motor	48 volt AC Motor
Batteries	Six 8-volt Trojan T875 Batteries
Dimensions	
Overall length	2,378 mm
Overall width	1,200 mm
Overall height (sun top & windshield)	1,823 mm
Wheel base	1,640 mm
Front wheel tread	883 mm
Rear wheel tread	988 mm
Minimum ground clearance	139 mm
Chassis	
Frame	Automotive style HybriCore™ Chassis,
	polyester/urethane powder topcoat
Body	Thermoplastic olefin, 2-part top coat of automotive-
	grade polyurethane
Steering	Self-compensating double reduction helical rack-and pinion
Front suspension	Tru-Trak II™ fully independent automotive-style strut
	suspension
Rear suspension	Strut suspension
Brakes	Self adjusting rear drum
Bumpers	Front & rear 8 km/h energy-absorbing bumpers
Performance	
Maximum forward speed	31km/h
Turning radius	2.9 metre

215/60-8 DOT (4-ply rating)

2 persons

General

Tyre size

Seating capacity



Drive2 AC / Drive2 DC

The technical specifications provided are purely indicative and may be modified without prior notice from the manufacturer and/or importer. In order to ensure the increased lifespan of your vehicle, as well as for driver's safety, the manufacturer's recommendations should be followed in all cases. You are advised to prepare adequately for use of the vehicle. Usage on public roads is forbidden and usage is not recommended below 16 years of age. Please contact your local dealer for more information.